IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Publications/Services Standards Conferences Careers/Jobs Welcome **United States Patent and Trademark Office Quick Links** FAQ Terms IEEE Peer Review Welcome to IEEE Xplore® **()- Home**: Your search matched 20 of 1099265 documents.)- What Can A maximum of 500 results are displayed, 15 to a page, sorted by Relevance I Access? Descending order. O- Log-out **Refine This Search: Tables of Contents** You may refine your search by editing the current search expression or entering new one in the text box. ()- Journals & Magazines Search amplifier and feedback and envelope and phase)- Conference Check to search within this result set **Proceedings** ()- Standards **Results Key:** JNL = Journal or Magazine CNF = Conference STD = Standard Search O- By Author 1 A predistortion linearizer using envelope-feedback technique with O- Basic simplified carrier cancellation scheme for class-A and class-AB power — Advanced amplifiers CrossRef Hyun-Min Park; Dong-Hyun Baek; Kye-Ik Jeon; Songcheol Hong; Microwave Theory and Techniques, IEEE Transactions on , Volume: 48 , Issue **Member Services** 6, June 2000 Pages:898 - 904 O- Join IEEE **)- Establish IEEE** [PDF Full-Text (160 KB)] Web Account [Abstract] **IEEE JNL** O- Access the 2 Phase-controlled amplification of few-cycle laser pulses **IEEE Member** Digital Library Baltuska, A.; Uiberacker, M.; Goulielmakis, E.; Kienberger, R.; Yakovlev, V.S., Udem, T.; Hansch, T.W.; Krausz, F.; IEEE Enterprise Selected Topics in Quantum Electronics, IEEE Journal of , Volume: 9 , Issue: 4 , July-Aug. 2003 O- Access the Pages:972 - 989 IEEE Enterprise File Cabinet [Abstract] [PDF Full-Text (2781 KB)] **IEEE JNL** Print Format 3 A new adaptive double envelope feedback (ADEF) linearizer for solic state power amplifiers Cardinal, J.-S.; Ghannouchi, F.M.; Microwave Theory and Techniques, IEEE Transactions on , Volume: 43 , Issue 7 , July 1995 Pages: 1508 - 1515 [Abstract] [PDF Full-Text (736 KB)] IEEE JNL

> 4 A new predistortion linearizer using envelope-feedback technique for PCS high power amplifier application

Hyun-Min Park; Dong-Hyun Baek; Kyeik Jeon; Jeong-Woo Moon; Songcheol H Radio and Wireless Conference, 1999. RAWCON 99. 1999 IEEE, 1-4 Aug. 199 Pages: 223 - 226

[Abstract] [PDF Full-Text (192 KB)] IEEE CNF

5 A new adaptive double envelope feedback (ADEF) linearizer for mob radio power amplifiers

Cardinal, J.-S.; Ghannouchi, F.M.;

Microwave Symposium Digest, 1994., IEEE MTT-S International, 23-27 May 1 Pages: 573 - 576 vol. 2

[Abstract] [PDF Full-Text (322 KB)]

6 An adaptive digital technique for compensating for analog quadratu modulator/demodulator impairments

Lohtia, A.; Goud, P.; Englefield, C.;

Communications, Computers and Signal Processing, 1993., IEEE Pacific Rim

Conference on , Volume: 2 , 19-21 May 1993

Pages:447 - 450 vol.2

[Abstract] [PDF Full-Text (316 KB)] IEEE CNF

7 A high-efficiency RF transmitter using VCO-derived synthesis: CALLI Jennings, D.J.; McGeehan, J.P.;

Microwave Theory and Techniques, IEEE Transactions on , Volume: 47 , Issue 6, June 1999

Pages:715 - 721

[Abstract] [PDF Full-Text (152 KB)] IEEE JNL

8 L-band transmitter using Kahn EER technique

Raab, F.H.; Sigmon, B.E.; Myers, R.G.; Jackson, R.M.;

Microwave Theory and Techniques, IEEE Transactions on , Volume: 46 , Issue 12, Dec. 1998

Pages: 2220 - 2225

[Abstract] [PDF Full-Text (152 KB)] IEEE JNL

9 Phase predistortion for a cdma2000 system

Mandyam, G.D.;

Signals, Systems and Computers, 2000. Conference Record of the Thirty-Four Asilomar Conference on , Volume: 2 , 29 Oct.-1 Nov. 2000

Pages:1308 - 1312 vol.2

[Abstract] [PDF Full-Text (288 KB)] **IEEE CNF**

10 High-efficiency L-band Kahn-technique transmitter

Raab, F.H.; Sigmon, B.E.; Myers, R.G.; Jackson, R.M.;

Microwave Symposium Digest, 1998 IEEE MTT-S International, Volume: 2, 7

June 1998

Pages: 585 - 588 vol. 2

Page 3 of 3 Search Results

[PDF Full-Text (300 KB)] IEEE CNF [Abstract]

11 Linearization of power amplifiers modelling and simulations

Soula, V.; Gourgue, E.;

Global Telecommunications Conference, 1994. GLOBECOM '94. 'Communicatic The Global Bridge'., IEEE, Volume: 3, 28 Nov.-2 Dec. 1994

Pages:1456 - 1461 vol.3

[Abstract] [PDF Full-Text (636 KB)] IEEE CNF

12 Linearized saturation amplifier with bidirectional control (LSA-BC) digital mobile radio

Chiba, K.; Nojima, T.; Tomisato, S.;

Global Telecommunications Conference, 1990, and Exhibition. 'Communication Connecting the Future', GLOBECOM '90., IEEE , 2-5 Dec. 1990

Pages:1958 - 1962 vol.3

[Abstract] [PDF Full-Text (328 KB)] **IEEE CNF**

13 Component Signal Separation and Recombination for Linear **Amplification with Nonlinear Components**

Cox, D.; Leck, R.;

Communications, IEEE Transactions on [legacy, pre - 1988], Volume: 23, Ist

11 , Nov 1975

Pages:1281 - 1287

[Abstract] [PDF Full-Text (768 KB)] IEEE JNL

14 A VHF Implementation of a LINC Amplifier

Cox, D.; Leck, R.;

Communications, IEEE Transactions on [legacy, pre - 1988], Volume: 24, Is:

9, Sep 1976

Pages:1018 - 1022

[PDF Full-Text (1264 KB)] **IEEE JNL** [Abstract]

15 High-accuracy RF amplitude comparator

Sokal, A.D.;

Solid-State Circuits, IEEE Journal of , Volume: 12 , Issue: 6 , Dec 1977

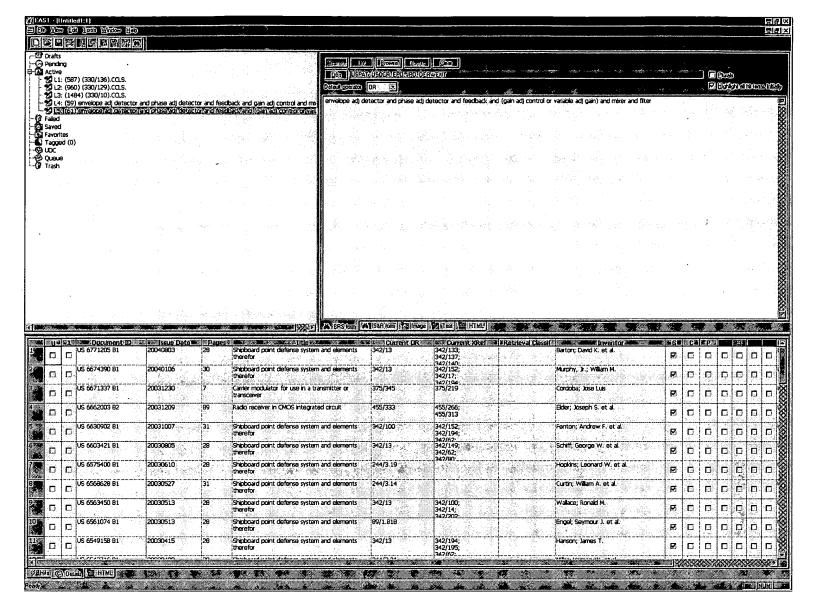
Pages:703 - 706

[PDF Full-Text (416 KB)] IEEE JNL [Abstract]

1 2 Next

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved



BEST AVAILABLE COPY